2nd Annual Symposium on ADCs, T-Cell Engagers and Beyond in Solid Tumors

ADCs First – Expanding toward Cellular, T-Cell Redirecting and Bispecific Therapies

Thursday, January 28, 2027 **15:00–18:58 CET**

University Hospital Inselspital Bern
SITEM Auditorium 02.211



AGENDA

15:00 – 15:05	**Welcome & Introduction** Opening Remarks: Dr Ellen Heitlinger PD Dr Sabine Schmid, PD Dr Aurelius Omlin
	Core ADC Innovation Tracks
15:05 – 15:50	**Breast Cancer**
	How to Make Best Use of the Available (Approved) ADCs in Breast Cancer? Dr Elena Kralidis
	Antibody-Drug Conjugates in Breast Cancer Treatment: Resistance Mechanisms and the Role of Therapeutic Sequencing? Prof. Ruben Bill
	Patient Perspective Céline Leboutte
	Discussion
15:50 – 16:25	**Lung Cancer**
	What are the available ADCs for Lung Cancer and how to Make Best use in 2027? Prof. Alessandra Curioni-Fontecedro
	Overcoming Resistance and Advancing Precision Targeting Dr Alessio Cortellini
	Discussion
16:25 – 16:40	**ADC Adverse Event Management**
	Managing ADC-Related Toxicities Across Solid Tumors: Prevention, Early Recognition and Practical Management Prof. Karin Jordan
	Discussion
16:40 – 17:00	**Short Break**
17:00 – 17:35	**GI Cancer**
	What Are the Available ADCs and How to Make Best Use in 2027? PD Dr Alexander Siebenhüner
	Expanding the Potential of Antibody–Drug Conjugates in Gastrointestinal Malignancies: Beyond HER2 Targets Dr Antonia Digklia
	Discussion
17:50 – 18:05	**ADC Adverse Event Management**
	Managing ADC-Related Toxicities Across Solid Tumors: Prevention, Early Recognition and Practical Management Prof. Karin Jordan
	Discussion
	Beyond ADCs – Next Innovation Wave
18:05 – 18:15	**T-Cell Redirecting Platforms**
	T-Cell Engagers and Bispecific Antibodies — The Emerging Precision Immunotherapy Revolution Prof. Dr Dr Markus Jörger
18:15 – 18:40	**Cellular Therapies**
	CAR T Therapies in Solid Tumors – Where Are We Today and What Will Drive the Next Breakthroughs? PD Dr Dr Marc Wehrli
	Discussion
	Strategic Closing Panel
18:40 – 18:55	**ADCs and Beyond: How Will Treatment Algorithms in Solid Tumors Evolve by 2030?** PD Dr Sabine Schmid, PD Dr Aurelius Omlin, All Speakers
18:55 – 18:58	**Closing Remarks & End** Dr Ellen Heitlinger
18:58	**Networking Apéro**

MAIN CHAIRS



PD Dr Sabine Schmid
University Hospital Inselspital Bern



PD Dr Aurelius Omlin
OnkoZentrum Zürich

SPEAKERS



Dr Elena Kralidis
Breast Center Zurich



Prof. Ruben Bill
University Hospital Inselspital Bern



Céline Leboutte
Metastasierter Brustkrebs Schweiz, Buchs



Prof. Alessandra Curioni-Fontecedro
Cantonal Hospital Fribourg



Dr Alessio Cortellini
Fondazione Policlinico Universitario Campus Bio-Medico, Rome, Italy



Prof. Karin Jordan
Klinikum Ernst von Bergmann, Potsdam, Germany



PD Dr Alexander Siebenhüner
Clinic for Hematology & Oncology Hirslanden Zurich



Dr Antonia Digklia
University Hospital Lausanne



Prof. Richard Cathomas
Cantonal Hospital Graubünden



Prof. Dr Dr Markus Jörger
HOCH Health Ostschweiz, St.Gallen



PD Dr Dr Marc Wehrli
University Hospital Inselspital Bern



PD Dr Sabine Schmid
University Hospital Inselspital Bern



PD Dr Aurelius Omlin
OnkoZentrum Zürich

REGISTRATION
register@healthbook.ch

ORGANIZATION
H+O communications Ltd.
THE HEALTHBOOK COMPANY LTD.
Bundesplatz 14
CH 6300 Zug
Switzerland
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www.healthbook.org

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